

Digital Hydration Reminder Urinalysis Strip Market Size, Share, Competitive Landscape and Trend Analysis Report

The Business Research Company's Digital Hydration Reminder Urinalysis Strip Global Market Report 2025 – Market Size, Trends, And Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, October 10, 2025 /EINPresswire.com/ -- How Large Will The <u>Digital Hydration Reminder</u> <u>Urinalysis Strip Market Be By 2025?</u>



In recent years, the market size for digital hydration reminder urinalysis strips has experienced a swift expansion. The market is forecasted to augment from \$1.35 billion in 2024 to \$1.53 billion in 2025, boasting a compound annual growth rate (CAGR) of 13.9%. The historic growth can be

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tracked back to several factors. These include the increased awareness around hydration and wellness, a rise in kidney and urinary tract conditions, growing usage of digital health monitoring tools, heightened demand for easy at-home health testing and the ever-expanding penetration of smartphones and apps in the health tracking sector.

The market for digital hydration reminder urinalysis strips is predicted to experience significant expansion in the coming years, with a projected valuation of \$2.54 billion in 2029 and a compound annual growth rate (CAGR) of

13.5%. This growth during the forecast period can be accredited to factors such as the convergence with wearable technology and smartwatches, increasing emphasis on preventative healthcare and individualized medicine, a growing senior population requiring hydration management, favorable government policies promoting digital health incorporation, and broadening collaborations between diagnostic firms and digital health platforms. Key trends predicted during this period encompass Al-driven urine testing and anticipative alerts, cloud-based hydration tracking platforms, the incorporation of blockchain for secure health data

administration, the creation of environmentally friendly and biodegradable testing strips, and improved compatibility with electronic healthcare record systems.

Download a free sample of the digital hydration reminder urinalysis strip market report: https://www.thebusinessresearchcompany.com/sample.aspx?id=28202&type=smp

What Are The Major Driving Forces Influencing The <u>Digital Hydration Reminder Urinalysis Strip</u> <u>Market Landscape?</u>

The escalating occurrence of diabetes is anticipated to boost the expansion of the digital hydration reminder urinalysis strip market in the future. Diabetes is a persistent condition wherein the body fails to produce sufficient insulin or is incapable of utilizing it effectively, causing increased blood sugar levels. The emergence of diabetes is escalating due to rising obesity rates, primarily attributed to unhealthy eating habits and inactive lifestyles. Digital hydration reminder urinalysis strips help monitor hydration status and urine biomarkers linked with diabetes risks and advocate for a healthier lifestyle management. They facilitate the early detection of complications and improve the overall health of people living with diabetes. For example, the International Diabetes Federation (IDF), a Belgium-based health organization promoting diabetes awareness and advocacy, reported that diabetes was the cause of 3.4 million fatalities globally in 2024, equating to one death approximately every nine seconds. Therefore, the escalating prevalence of diabetes is propelling the expansion of the digital hydration reminder urinalysis strip market.

Who Are The Top Players In The Digital Hydration Reminder Urinalysis Strip Market? Major players in the Digital Hydration Reminder Urinalysis Strip Global Market Report 2025 include:

- Cardinal Health Inc.
- F. Hoffmann-La Roche AG
- Bayer AG.
- Abbott Laboratories
- Siemens Healthineers
- BTNX Inc.
- Beckman Coulter Inc.
- Sysmex Corporation
- Bio-Rad Laboratories Inc.
- Acon Laboratories Inc.

What Are The Key Trends And Market Opportunities In The Digital Hydration Reminder Urinalysis Strip Sector?

Leading organizations in the digital hydration reminder urinalysis strip market are concentrating on creating solutions for health monitoring at home. These solutions are designed to offer convenient real-time observation of hydration and health markers and aim to provide users with personalized insights into their health as well as early detection of potential health risks. For instance, Vivoo, a United States-based health tech company that provides at-home wellness

examinations, launched its pioneering Urinary Tract Infection (UTI) testing product at CES 2024 in January that year. This kit gives users the capability to carry out tests swiftly by scanning a urine strip with the Vivoo app. The app employs AI technology to provide precise results and securely shares data with healthcare professionals. This development supports easy monitoring at home, encourages early detection of health issues, and improves access to healthcare services.

Market Share And Forecast By Segment In The Global Digital Hydration Reminder Urinalysis Strip Market

The digital hydration reminder urinalysis strip market covered in this report is segmented as

- 1) By Product Type: Single-Use Strips, Multi-Use Strips, Smart Strips
- 2) By Distribution Channel: Online Retail, Pharmacies, Specialty Stores, Other Distribution Channels
- 3) By Application: Home Care, Hospitals And Clinics, Sports And Fitness, Occupational Health, Other Applications
- 4) By End-User: Individuals, Healthcare Professionals, Athletes, Other End Users

Subsegments:

- 1) By Single-Use Strips: Colorimetric Strips, Enzymatic Strips, Electrochemical Strips
- 2) By Multi-Use Strips: Reusable Sensor Strips, Washable Strips, Modular Test Strips
- 3) By Smart Strips: Bluetooth-Enabled Strips, App-Integrated Strips, Internet of Things-Connected Strips

View the full digital hydration reminder urinalysis strip market report: https://www.thebusinessresearchcompany.com/report/digital-hydration-reminder-urinalysis-strip-global-market-report

Digital Hydration Reminder Urinalysis Strip Market Regional Insights

In 2024, the region with the largest share of the digital hydration reminder urinalysis strip market was North America. It is projected that Asia-Pacific will experience the most rapid growth within the forecast period. The report on the global market for digital hydration reminder urinalysis strips covers regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa.

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